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- ☐ Standards

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**1 A 20-mA-receive, 55-mA-transmit, single-chip GSM transceiver in 0  $\mu$ m CMOS**
*Orsatti, P.; Piazza, F.; Huang, Q.;*

 Solid-State Circuits, IEEE Journal of , Volume: 34 ; Issue: 12 , Dec. 1999  
 Pages:1869 - 1880

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**2 Generalized root-mean-square momentum method to describe chirp return-to-zero signal propagation in dispersion-managed fiber links**
*Turitsyn, S.K.; Schafer, T.; Mezentsev, V.K.;*

 Photonics Technology Letters, IEEE , Volume: 11 , Issue: 2 , Feb. 1999  
 Pages:203 - 205

[\[Abstract\]](#)    [\[PDF Full-Text \(128 KB\)\]](#)    **IEEE JNL**
**3 The geometric mean of power (amplitude) spectra has a much smaller bias than the classical arithmetic (RMS) averaging**
*Pintelon, R.; Schoukens, J.; Renneboog, J.;*

 Instrumentation and Measurement, IEEE Transactions on , Volume: 37 , Issue: 2 , June 1988  
 Pages:213 - 218

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2	BRS	L24	52	(power with (RMS adj averag\$3))	USPAT	2004/06/07 16:04
3	BRS	L28	51	24 not 25	USPAT	2004/06/07 16:04
4	BRS	L70	3	("4672555" "5212441" "6672555").pn.	USPAT	2004/06/07 18:16
5	BRS	L76	7	73 and 702/\$.ccls.	USPAT	2004/06/07 17:25
6	BRS	L79	150	700/276.ccls.	USPAT	2004/06/07 18:17
7	BRS	L80	0	79 and (rms adj averag\$3)	USPAT	2004/06/07 18:18
8	BRS	L81	6	700/\$.ccls. and (rms adj averag\$3)	USPAT	2004/06/07 18:18

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1	BRS	1	5212441.pn.	USPAT	2003/09/12 17:41
2	BRS	0	324/141-142.ccls. and (measur\$3 adj power) and (RMS adj averag\$3)	USPAT	2003/09/15 11:38
3	BRS	3	324/141-142.ccls. and (RMS adj averag\$3)	USPAT	2004/06/07 15:30
4	BRS	1	(324/141-142.ccls. and (RMS adj averag\$3)) and (phase adj shift\$3)	USPAT	2003/09/15 14:23
5	BRS	0	09/508136	USPAT ; US-PG PUB	2003/09/15 09:26
6	BRS	22	324/141-142.ccls. and (distortion with power)	USPAT	2003/09/15 11:40
7	BRS	2	(US-5212441-\$ or US-4937520-\$).did.	USPAT	2003/09/15 11:40
8	BRS	21	(324/141-142.ccls. and (distortion with power)) not ((US-5212441-\$ or US-4937520-\$).did.)	USPAT	2003/09/15 12:48
9	BRS	0	((324/141-142.ccls. and (distortion with power)) not ((US-5212441-\$ or US-4937520-\$).did.)) and (power with (unbalanced adj system))	USPAT	2003/09/15 12:49
10	BRS	0	((324/141-142.ccls. and (distortion with power)) not ((US-5212441-\$ or US-4937520-\$).did.)) and (unbalanced adj system)	USPAT	2003/09/15 12:49
11	BRS	0	((324/141-142.ccls. and (distortion with power)) not ((US-5212441-\$ or US-4937520-\$).did.)) and (unbalanced near3 system)	USPAT	2003/09/15 12:49
12	BRS	0	(324/141-142.ccls. and (distortion with power)) and (unbalanced near3 system)	USPAT	2003/09/15 12:49
13	BRS	0	324/141-142 and (unbalanced near3 system)	USPAT	2003/09/15 12:50
14	BRS	3	324/141-142.ccls. and (unbalanced near3 system)	USPAT	2003/09/15 12:50
15	BRS	10	702/60-77.ccls. and ((RMS near3 averag\$3 ) and (phase adj shift\$3))	USPAT	2003/09/15 13:53

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16	BRS	2	wo-9535060-\$.did.	USPAT ; US-PG PUB; EPO; JPO; DERWE NT; IBM_T DB	2003/09/16 14:54
17	BRS	107	324/\$.ccls. and (transformer with (partial adj discharge))	USPAT ; US-PG PUB; EPO; JPO; DERWE NT; IBM_T DB	2003/09/16 14:56
18	BRS	9	(324/\$.ccls. and (transformer with (partial adj discharge))) and ultrasonic	USPAT ; US-PG PUB; EPO; JPO; DERWE NT; IBM_T DB	2003/09/16 14:56
19	BRS	13	(324/\$.ccls. and (transformer with (partial adj discharge))) and ((rf radio) adj frequency)	USPAT ; US-PG PUB; EPO; JPO; DERWE NT; IBM_T DB	2003/09/16 14:56
20	BRS	1	((324/\$.ccls. and (transformer with (partial adj discharge))) and ultrasonic) and ((324/\$.ccls. and (transformer with (partial adj discharge))) and ((rf radio) adj frequency))	USPAT ; US-PG PUB; EPO; JPO; DERWE NT; IBM_T DB	2003/09/16 17:06